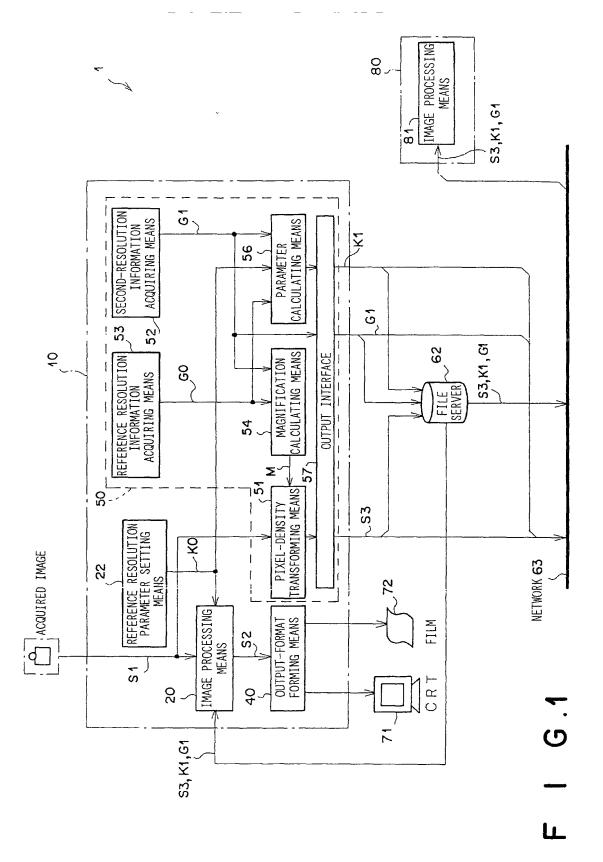
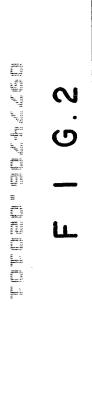
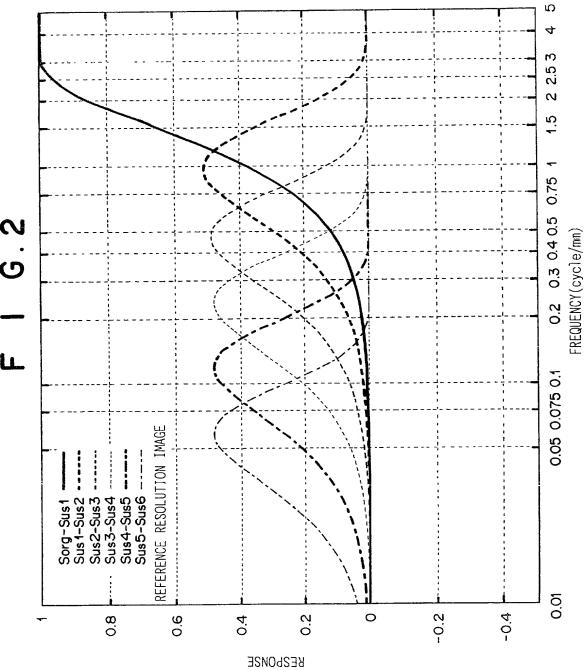
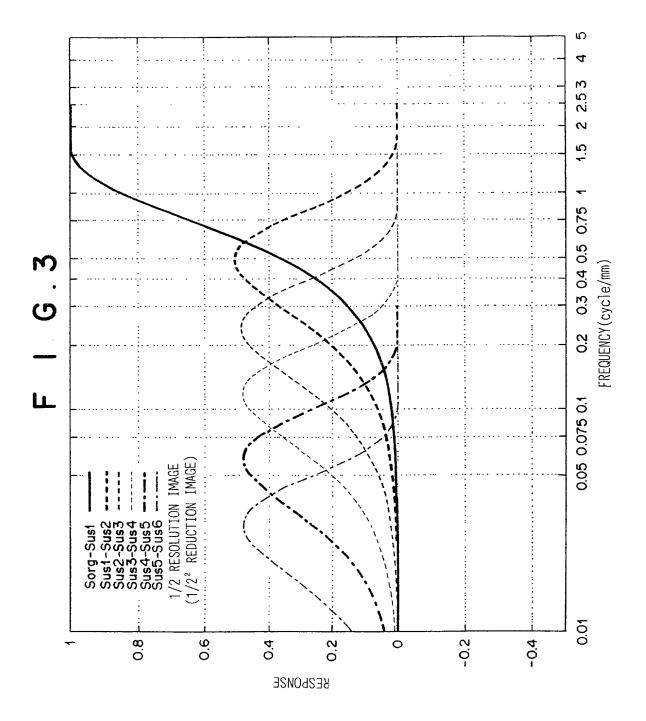
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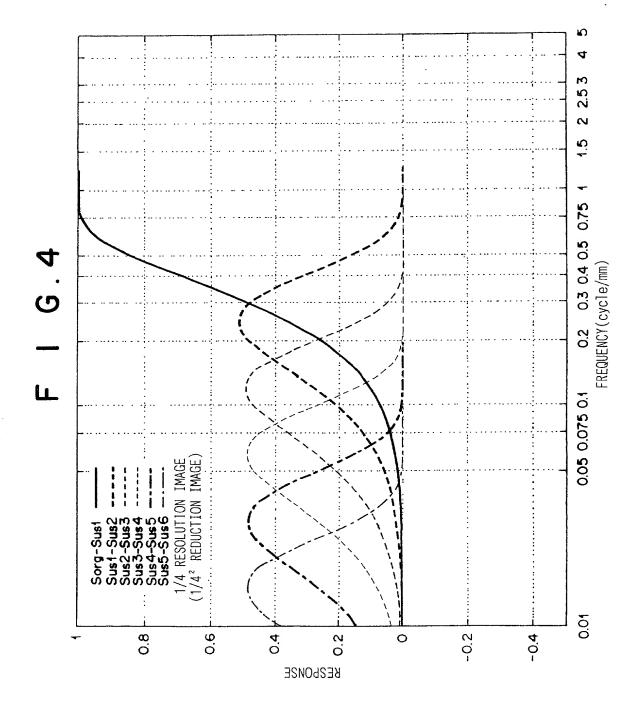




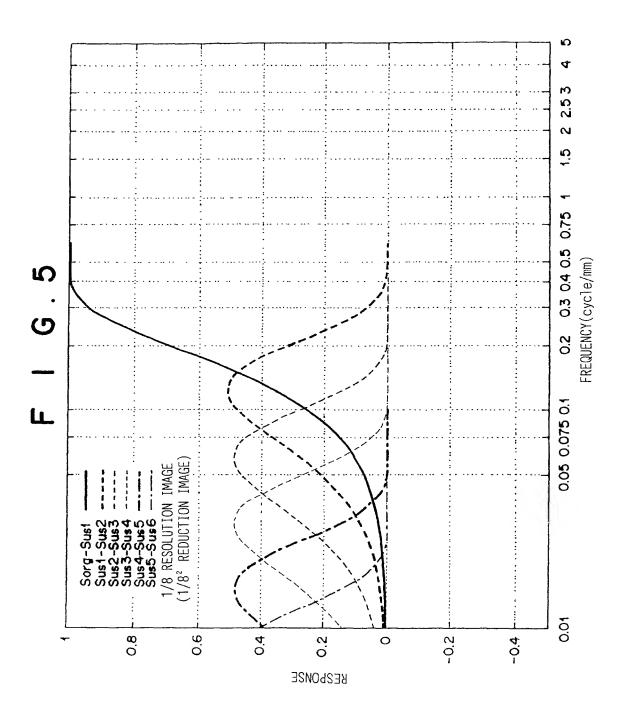
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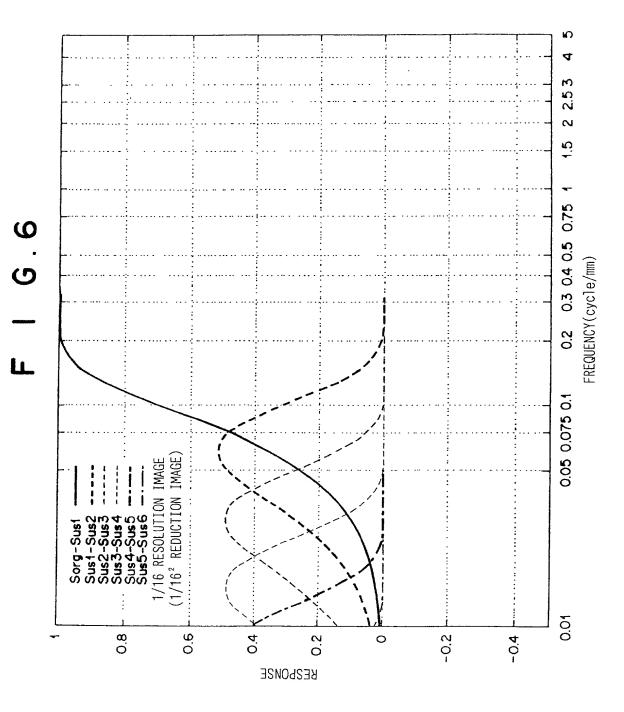
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## F1G. 7

REFERENCE RESOLUTION IMAGE	Sorg Sus 1 Sus 2 Sus 3 Sus 4 Sus 5 Sus 6	1 Sus 2	Sus 3	Sus 4	Sus 5	Sus 6
1/2 RESOLUTION IMAGE (1/2 <sup>2</sup> REDUCTION IMAGE)	Sorg	Sus 1	Sus 1 Sus 2 Sus 3 Sus 4 Sus 5	Sus 3	Sus 4	Sus 5
1/4 RESOLUTION IMAGE (1/4 <sup>2</sup> REDUCTION IMAGE)		Sorg	Sus 1 Sus 2 Sus 3 Sus 4	Sus 2	Sus 3	Sus 4
1/8 RESOLUTION IMAGE (1/8 <sup>2</sup> REDUCTION IMAGE)			Sorg	Sus 1 Sus 2 Sus 3	Sus 2	Sus 3
1/16 RESOLUTION IMAGE (1/16 <sup>2</sup> REDUCTION IMAGE)				Sorg	Sus 1	Sus 1 Sus 2

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## FIG.8

Sus5-Sus6
Sus4-Sus5
Sus3-Sus4
Sus2-Sus3
Sus1-Sus2
Sorg-Sus1
REFERENCE RESOLUTION IMAGE

	Sus4-Sus5
	Sorg-Sus1 Sus1-Sus2 Sus2-Sus3 Sus3-Sus4 Sus4-Sus5
	Sus2-Sus3
	Sus1-Sus2
	Sorg-Sus1
1/2 RESOLUTION IMAGE	(1/2 <sup>2</sup> REDUCTION IMAGE)

1/4 RESOLUTION IMAGE	CONTRACTOR CENTS
1/4 RESOLI	14/42 0001

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1/8 RESOLUTION IMAGE (1/8<sup>2</sup> REDUCTION IMAGE)

## 1/16 RESOLUTION IMAGE (1/16<sup>2</sup> REDUCTION IMAGE)

Sorg-Sus1 Sus1-Sus2

Sorg-Sus1 Sus1-Sus2 Sus2-Sus3

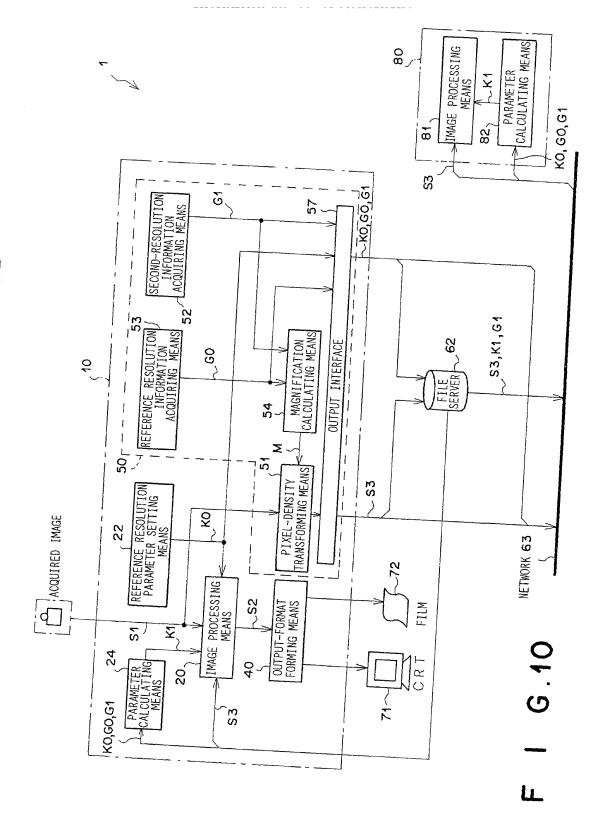
Sorg-Sus1 Sus1-Sus2 Sus2-Sus3 Sus3-Sus4

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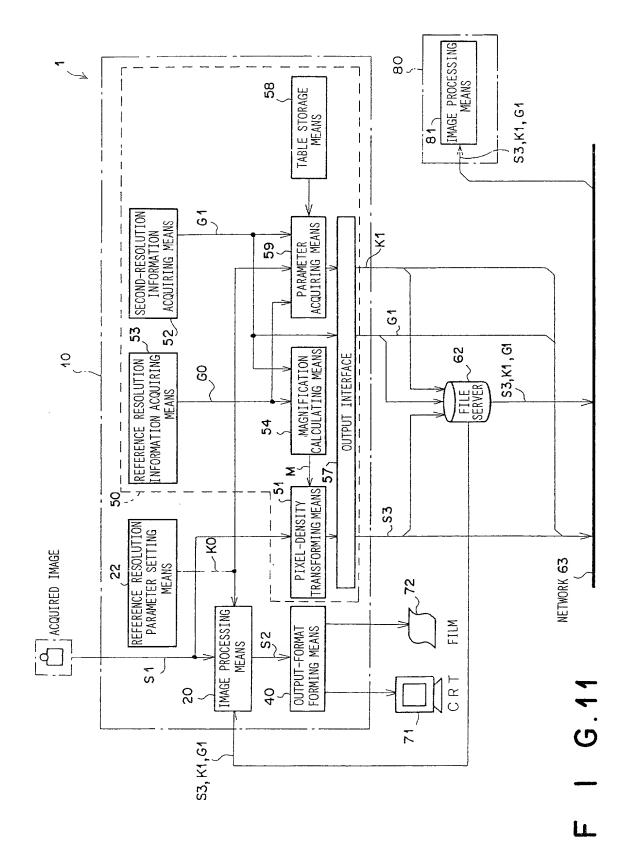
	7	)
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f 6	f 6	f 6	4 6	f 6
f 5	f 5	f 5	÷ 5	f 5
f3 f4	f 4	<b>†</b> 4	f 4	
f 3	<del>+</del>	÷		
f 2	<del>1</del> 2			
<b>f</b> 1				
REFERENCE RESOLUTION IMAGE	1/2 RESOLUTION IMAGE (1/2 <sup>2</sup> REDUCTION IMAGE)	1/4 RESOLUTION IMAGE (1/4 <sup>2</sup> REDUCTION IMAGE)	1/8 RESOLUTION IMAGE (1/8 <sup>2</sup> REDUCTION IMAGE)	1/16 RESOLUTION IMAGE (1/16 <sup>2</sup> REDUCTION IMAGE)

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## FIG.12

				, T 	
RESOLUTION (Cycle/mm)	Р	ARAME	ETER	l	
10	A 1 A 2	B 1 B 2	•••	Z 1 Z 2	
2.5	A 3	B 3	•••	Z 3 :	
	:	:		:	